

Refine Search

Search Results -

Terms	Documents
nucle\$ and L11	6

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database

Database:

EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index

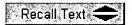
IBM Technical Disclosure Bulletins

Divi recimical Disclosure Bulleti

L16

Search:

Refine Search



Clear

Interrupt

Search History

DATE: Friday, August 26, 2005 Printable Copy Create Case

Set Name	-	Hit Count	Set Name result set
DB=EB	PAB,JPAB,DWPI; PLUR=NO;	OP = OR	
<u>L16</u>	nucle\$ and 111	6	<u>L16</u>
<u>L15</u>	whiskers and plant and 114	0	<u>L15</u>
<u>L14</u>	paint adj shaker	101	<u>L14</u>
<u>L13</u>	paint and shaker	129	<u>L13</u>
<u>L12</u>	shaker and L11	0	<u>L12</u>
<u>L11</u>	whiskers and plant	34	<u>L11</u>
<u>L10</u>	whiskers and shaker	0	<u>L10</u>
<u>L9</u>	whiskers and shaker and plant	t 0	<u>L9</u>
<u>L8</u>	L7	0	<u>L8</u>
DB=PC	GPB; PLUR=NO; OP=OR		
<u>L7</u>	paint adj shaker and L6	2	<u>L7</u>
<u>L6</u>	nucleic and L5	51	<u>L6</u>
<u>L5</u>	whiskers and shaker and plant	58	<u>L5</u>
<u>L4</u>	11	0	<u>L4</u>

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DB=USPT; PLUR=NO; OP=OR

<u>L3</u>	2100 and L2	4	<u>L3</u>
<u>L2</u>	nucleic and L1	14	<u>L2</u>
<u>L1</u>	whiskers and shaker and plant	32	<u>L1</u>

END OF SEARCH HISTORY

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Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 2 of 2 returned.

1. Document ID: US 20040137629 A1

L7: Entry 1 of 2

File: PGPB

Jul 15, 2004

PGPUB-DOCUMENT-NUMBER: 20040137629

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040137629 A1

TITLE: Shaken not stirred

PUBLICATION-DATE: July 15, 2004

INVENTOR - INFORMATION:

CITY STATE COUNTRY RULE-47 NAME Bullock, William Paul Ames IA US US Cook, Kathy Jo Slater IA Ritland, Julie Lynne US Hubbard ΙA Gass, John M. Slater IA US

US-CL-CURRENT: 435/468

Full	Title (itation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw De
								£ - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				
	2. Do	ocume	nt ID:	US 20	030180951	A1						
L7: E	Entry 2	of 2	?			Fi	ile: PGF	В		Sep	25,	2003

PGPUB-DOCUMENT-NUMBER: 20030180951

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030180951 A1

TITLE: Shaken not stirred

PUBLICATION-DATE: September 25, 2003

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47 Bullock, William Paul IA Ames US Cook, Kathy Jo Slater IA US Ritland, Julie Lynne Hubbard IΑ US Gass, John Michael Slater IA US

US-CL-CURRENT: <u>435/468</u>; <u>435/419</u>

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWAC	Draw, D		
Clear		Genera	ate Col	lection	Print	F	wd Refs	Bkwd	Refs	Genera	ate OA	cs		
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paint adj shaker and L6								2						

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Search Results - Record(s) 1 through 6 of 6 returned.

1. Document ID: WO 9428148 A1

Using default format because multiple data bases are involved.

L16: Entry 1 of 6

File: EPAB

Dec 8, 1994

Jul 15, 2004

PUB-NO: WO009428148A1

DOCUMENT-IDENTIFIER: WO 9428148 A1 TITLE: GENETIC TRANSFORMATION METHOD

PUBN-DATE: December 8, 1994

INVENTOR - INFORMATION:

NAME

COUNTRY

BAGNALL, SUSAN VALERIE

DRAYTON, PAUL RICHARD

DUNWELL, JAMES MARTIN

FRAME, BRONWYN RUTH

SPARKS, CAROLINE ANN

THOMPSON, JOHN ALEXANDER

WANG, KAN

WILSON, HERBERT MARTIN

INT-CL (IPC): C12N 15/82; C12N 15/87 EUR-CL (EPC): C12N015/82; C12N015/87

	 Clanis	Attachments	Sequences	Reference	Date	Classification	Review	Front	Citation	Title	Full

File: DWPI

DERWENT-ACC-NO: 2004-533384

DERWENT-WEEK: 200451

L16: Entry 2 of 6

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TITLE: Introduction of $\underline{\text{nucleic}}$ acid into $\underline{\text{plant}}$ cells involves providing whisker cocktail and subjecting the whisker cocktail to shaking motion to create collisions between the whiskers and the $\underline{\text{plant}}$ cells

INVENTOR: BULLOCK, W P; COOK, K J ; GASS, J M ; RITLAND, J L

PRIORITY-DATA: 2003US-0341982 (January 14, 2003)

Record List Display Page 2 of 4

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

US 20040137629 A1

July 15, 2004

021

C12N015/82

INT-CL (IPC): C12 N 15/82

Full Title Citation Front Review Classification Date Reference Seguences Attachments Claims KMC Draw. De

3. Document ID: AU 2003298727 A1, WO 2004050838 A2

L16: Entry 3 of 6

File: DWPI

Jun 23, 2004

DERWENT-ACC-NO: 2004-461111

DERWENT-WEEK: 200472

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TITLE: Novel <u>plant</u>-produced immunoglobulin having glycopeptide or glycan profile with reduced fucosylation, useful for treating herpes simplex virus infection

INVENTOR: ANDERSON, W H K; BRIGGS, K; GLANCY, T; HEIN, M B; HIATT, A C; KARNOUP, A L; PAREDDY, D; PETOLINO, J; ROBERTS, J L; RUBIN-WILSON, B; TAYLOR, D

PRIORITY-DATA: 2002US-429385P (November 27, 2002)

PATENT-FAMILY:

 PUB-NO
 PUB-DATE
 LANGUAGE
 PAGES
 MAIN-IPC

 AU 2003298727 A1
 June 23, 2004
 000
 C12N000/00

 WO 2004050838 A2
 June 17, 2004
 E
 212
 C12N000/00

INT-CL (IPC): $\underline{C12} \ \underline{N} \ \underline{0}/\underline{00}$

Full Title Citation Front Review Classification Date Reference **Sequences Attachments** Claims KMC Draw. De

4. Document ID: US 20030180951 A1

L16: Entry 4 of 6

File: DWPI

Sep 25, 2003

DERWENT-ACC-NO: 2003-875138

DERWENT-WEEK: 200381

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TITLE: Introduction of <u>nucleic</u> acid into <u>plant</u> cells comprises providing a whisker cocktail having cells, <u>whiskers</u>, <u>and nucleic</u> acid, and subjecting the whisker cocktail to a shaking motion

INVENTOR: BULLOCK, W P; COOK, K J ; GASS, J M ; RITLAND, J L

PRIORITY-DATA: 2000US-213036P (June 21, 2000), 2001US-0886937 (June 21, 2001)

PATENT-FAMILY:

PUB-NO PUB-DATE LANGUAGE PAGES MAIN-IPC

<u>US 20030180951 A1</u> September 25, 2003 019 C12N005/04

Record List Display Page 3 of 4

INT-CL (IPC): C12 N 5/04; C12 N 15/82

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

5. Document ID: CN 1053739 C, EP 594290 A1, JP 06102223 A, TW 243497 A, CN 1086316 A, US 5581039 A, EP 594290 B1, DE 69322481 E

L16: Entry 5 of 6

File: DWPI

Jun 21, 2000

DERWENT-ACC-NO: 1994-137507

DERWENT-WEEK: 200468

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TITLE: Detecting deterioration of sintered ceramic body due to service stresses - by providing electrically-conductive element esp. fibre bundle in contact with body and monitoring change in resistance

INVENTOR: KIKUCHI, S; MIYATA, M ; YASUTOMI, Y ; SAITO, Y

PRIORITY-DATA: 1992JP-0249941 (September 18, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
CN 1053739 C	June 21, 2000		000	G01N033/38
EP 594290 A1	April 27, 1994	E	014	G01N033/38
JP 06102223 A	April 15, 1994		022	G01N027/04
TW 243497 A	March 21, 1995		000	G01M015/00
CN 1086316 A	May 4, 1994		000	G01N033/38
<u>US 5581039 A</u>	December 3, 1996		029	G01N033/20
EP 594290 B1	December 9, 1998	E	000	G01N033/38
DE 69322481 E	January 21, 1999		000	G01N033/38

INT-CL (IPC): G01L 1/20; G01L 1/22; G01M 15/00; G01N 27/02; G01N 27/04; G01N 33/20; G01N 33/38

I	Full	Title	Citation Fro	ont Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWMC	Draw. De
		6.	Document	ID: US 53	302523 A							

L16: Entry 6 of 6

DIO. BRELY O OL O

File: DWPI

Apr 12, 1994

DERWENT-ACC-NO: 1994-117607

DERWENT-WEEK: 199601

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TITLE: Transformation of \underline{plant} cells, pref. Zea mays - by mixing together a \underline{plant} cell suspension, needle-like bodies to impale the cells, and the $\underline{nucleic}$ acid

INVENTOR: COFFEE, R; DUNWELL, J M

PRIORITY-DATA: 1989GB-0014232 (June 21, 1989)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

US 5302523 A

April 12, 1994

005

C12N005/14

INT-CL (IPC): C12N 5/14

Full	Title Citati	on Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw, Đ
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